

ABSTRACT OF THE DISCLOSURE

Objects of this invention

Reliability and productivity of electrical connection is enhanced by means of preventing centering error of the electrical contact of the terminal.

How to be solved

An electrical connector comprises a terminal 15, which is provided at one end thereof with an electrical contact portion 16 for connecting with a mating terminal and at the other end with an electric wire joint portion 18 for an electric wire 40, and a connector housing 1 which is provided with a terminal receiving section 6 and receives the terminal 15, wherein the terminal receiving section 6 provides an extra room for the electrical contact portion 16, wherein the electrical contact portion 16 and the electric wire joint portion 18 are connected with a flexible connecting part 20. The connecting part 20 is formed into sheet shape extending from a bottom base plate 26 of the electrical contact portion 16. The connecting part 20 is provided at both sides with a couple of cutouts 21. The connecting part 20 has narrower width than that of the bottom base plate 26 of the electrical contact portion 16 and that of the bottom base plate 27 of the electric wire joint portion 18.

Reference drawing

Fig. 1